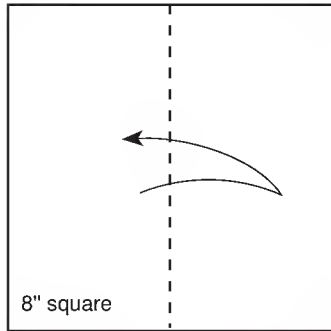


Triangle Box with top lock

QUICK AND EASY ORIGAMI
by Tomoko Fuse

Lid

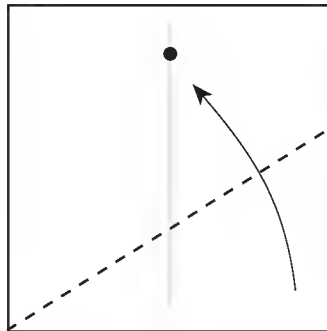
1



8" square

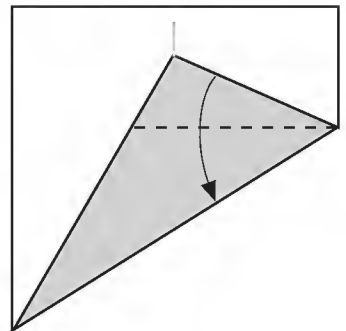
make a center crease.

2

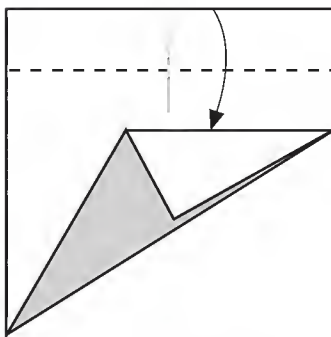


fold corner to dot, open.

3

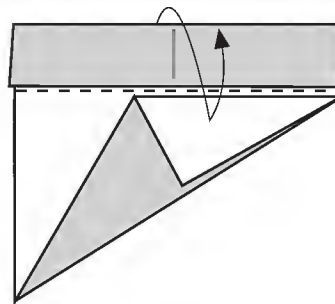


4



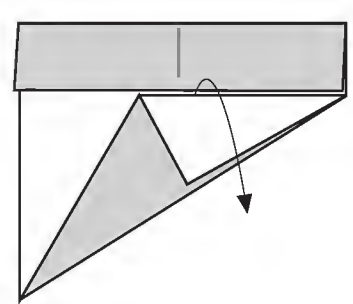
fold down to edge of fold.

5



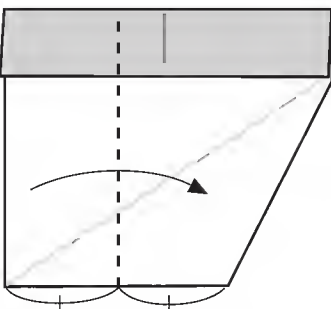
fold down and open to make
a crease

6



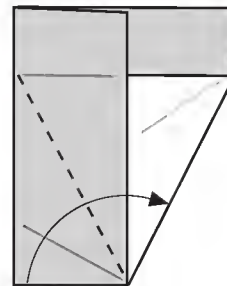
open, leaving first fold
in place.

7



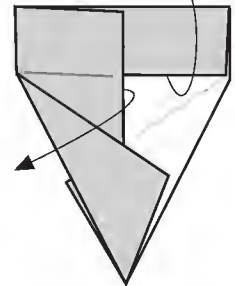
fold remaining area in half.

8



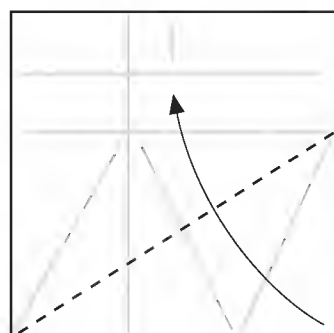
refold corner to
midpoint.

9

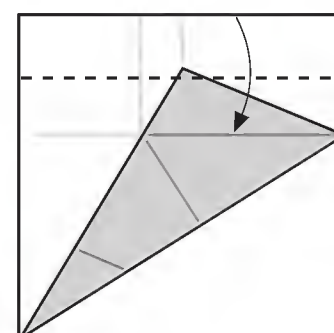


open completely.

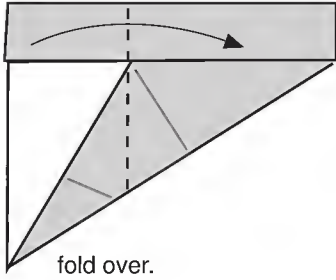
10



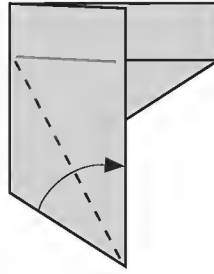
11



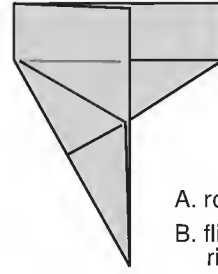
12



13

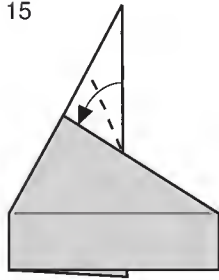


14



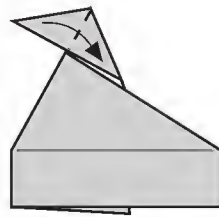
A. rotate 180 degrees.
B. flip over from left to right

15



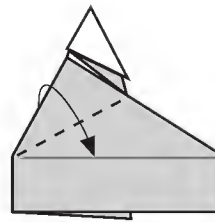
fold down to edge.

16

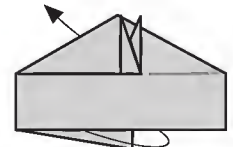


fold remaining "tail"
in half.

17

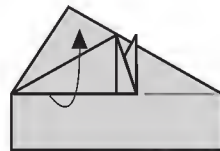


18

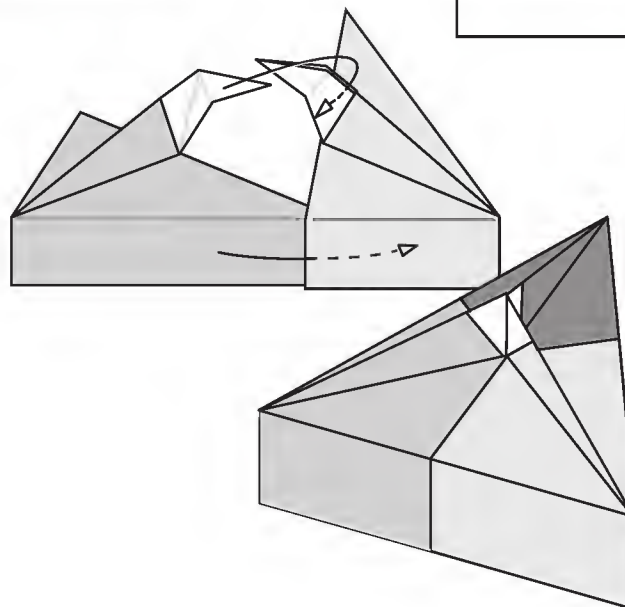
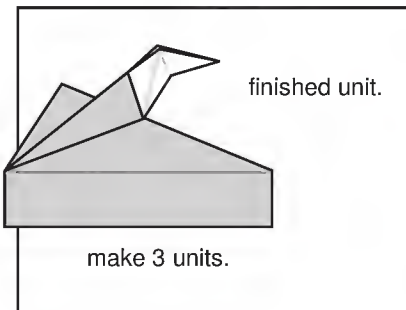


pull flap outward.

19

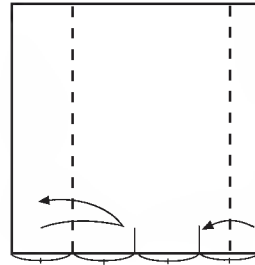
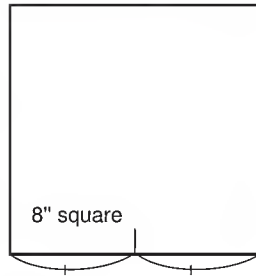


lift top ridge upright.



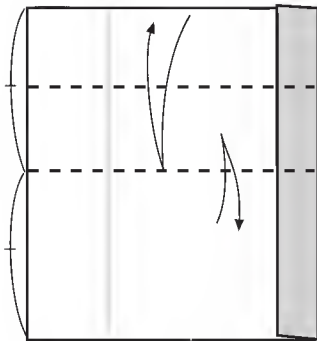
Box

establishing proportions:



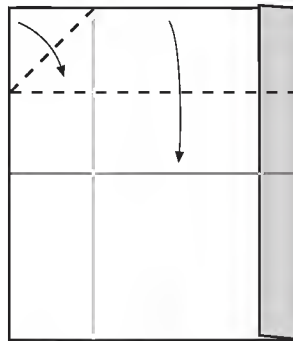
pinch fold to make a marking crease. fold in half and then fold in half again.

1.



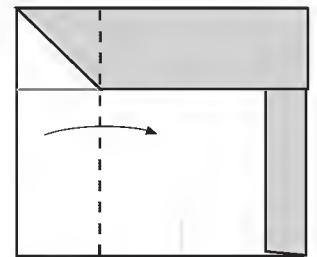
make a crease at midpoint. fold top half down to midpoint.

2.



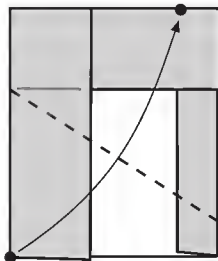
fold corner down to first crease. then fold down to midpoint.

3.



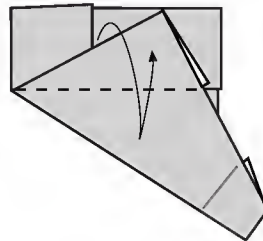
fold over.

4.



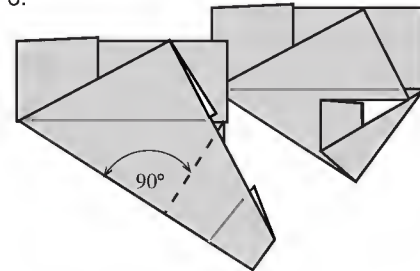
fold lower corner up to top edge.

5.



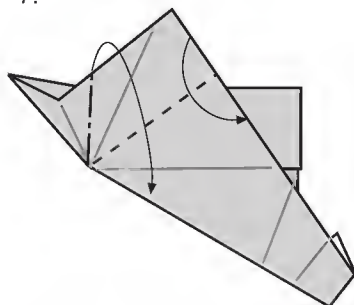
fold down and open.

6.



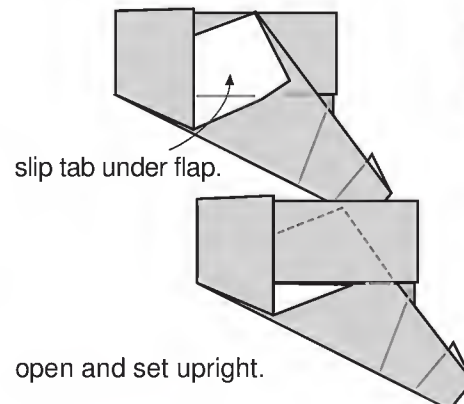
fold "tail" over at 90 degrees to edge. open as shown in next step.

7.



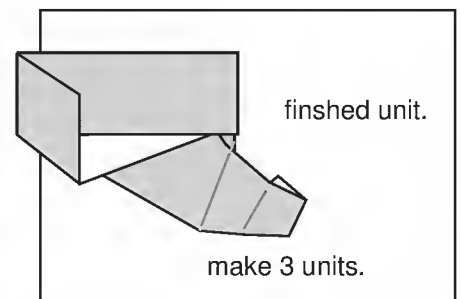
refold, reversing the folds to form peak and valley folds.

8.

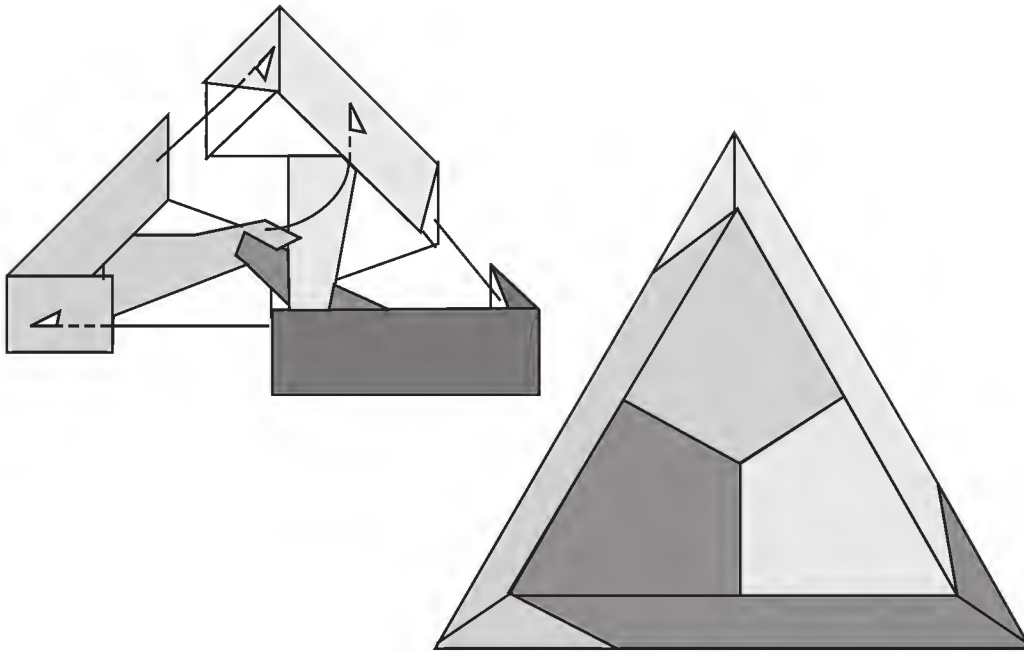


slip tab under flap.

open and set upright.



Assemble



inside view of finished assembly.